#16/I.D.S.

1 2001- 27-	<u> </u>	
FORM PTO-1449 DEL 3	SERIAL NO: 09/888,264	DOCKET NO.
		19800080-0004
LIST OF PATENTS AND PUBLICATIONS FOR	FILING DATE	GROUP ART UNIT
APPLICANT'S INFORMATION DISCLOSURE	June 22, 2001	1635
STATEMENT		
(use several sheets if necessary)	APPLICANT(S): Sean H. Adam	s, et al.

REFERENCE DESIGNATION		U.S. PATENT D	OCUMENTS			
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS/ SUBCLASS	FILING DATE	

		F	OREIGN PAT	ENT DOCUMENTS		*	
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS/ SUBCLASS	TRANS YES	LATION NO
7/	B1	WO 99/64458	16-12-99	WIPO	14/705	Х	
G/	B2	WO 99/00123	07-01-99	WIPO	31/195	X	

			EXAMINER INITIAL	OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)
C1		C1	Xing Xian Yu, et al., 2001. Overexpression of the human 2-oxoglutarate carrier lowers mitochondrial membrane potential in HEK-293 cells: contrast with the unique cold-induced mitochondrial carrier CGI-69, Biochem. J., 353:369-375.	
			C2	Zhang, Chen-Yu, et al., 1999. Assessment of uncoupling activity of uncoupling protein 3 using a yeast heterologous expression system, Fed. Of Euro. Biochem. Soc., 449:129-134.
			C3	DAS, Kallol, <i>et al.</i> , 1999. Predominant expression of the mitochondrial dicarboxylate carrier in white adipose tissue, <i>Biochem J.</i> , 344:313-320.
			,C4	Walker, John E. and M.J. Runswick, 1993. The Mitochondrial Transport Protein Superfamily, J. of Bioenergetics and Biomembranes, 25:435-446.
	A		C5	Jezek, Petr, et al., 1998. Fatty acid cycling mechanism and mitochondrial uncoupling proteins, Biochimica et Biophysica Acta., 1365:319-327.
	\mathcal{N}		C6	Anderson, B., et al., Genbank Accession AF070548. 03/9%

RECEIVED

JAN 0 6 2003

TECH CENTER 1600/2900

14256871v1

EXAMINER	DATE CONSIDERED 3-18-03	

EXAMPER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Rev. Nov. 98